

```

NNN      NNN      EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  AAAAAAAAAAA  CCCCCCCCCCCC  PPPPPPPPPPPP
NNN      NNN      EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  AAAAAAAAAAA  CCCCCCCCCCCC  PPPPPPPPPPPP
NNN      NNN      EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  AAAAAAAAAAA  CCCCCCCCCCCC  PPPPPPPPPPPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP      PPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP      PPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP      PPP
NNNNNNN  NNN      EEE              TTT              AAA              AAA  CCC              PPP      PPP
NNNNNNN  NNN      EEE              TTT              AAA              AAA  CCC              PPP      PPP
NNNNNNN  NNN      EEE              TTT              AAA              AAA  CCC              PPP      PPP
NNN      NNN      EEEEEEEEEEEEEEE  TTT              AAA              AAA  CCC              PPPPPPPPPPPP
NNN      NNN      EEEEEEEEEEEEEEE  TTT              AAA              AAA  CCC              PPPPPPPPPPPP
NNN      NNN      EEEEEEEEEEEEEEE  TTT              AAA              AAA  CCC              PPPPPPPPPPPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP
NNN      NNN      EEE              TTT              AAA              AAA  CCC              PPP
NNN      NNN      EEEEEEEEEEEEEEE  TTT              AAA              AAA  CCCCCCCCCCCC  PPP
NNN      NNN      EEEEEEEEEEEEEEE  TTT              AAA              AAA  CCCCCCCCCCCC  PPP
NNN      NNN      EEEEEEEEEEEEEEE  TTT              AAA              AAA  CCCCCCCCCCCC  PPP

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NN      NN      EEEEEEEEEEE TTTTTTTTTT DDDDDDDDD RRRRRRRRR IIIIIII VV      VV      EEEEEEEEEEE RRRRRRRRR
NN      NN      EEEEEEEEEEE TTTTTTTTTT DDDDDDDDD RRRRRRRRR IIIIIII VV      VV      EEEEEEEEEEE RRRRRRRRR
NN      NN      EE          TT          DD      DD      RR          RR          II          II          EE          EE          RR          RR
NN      NN      EE          TT          DD      DD      RR          RR          II          II          EE          EE          RR          RR
NNNN    NN      EE          TT          DD      DD      RR          RR          II          II          EE          EE          RR          RR
NNNN    NN      EE          TT          DD      DD      RR          RR          II          II          EE          EE          RR          RR
NN      NN      EEEEEEEEEEE TT          DD      DD      RRRRRRRRR IIIIIII VV      VV      EEEEEEEEEEE RRRRRRRRR
NN      NN      EEEEEEEEEEE TT          DD      DD      RRRRRRRRR IIIIIII VV      VV      EEEEEEEEEEE RRRRRRRRR
NN      NN      EE          TT          DD      DD      RR          RR          II          II          EE          EE          RR          RR
NN      NN      EE          TT          DD      DD      RR          RR          II          II          EE          EE          RR          RR
NN      NN      EE          TT          DD      DD      RR          RR          II          II          EE          EE          RR          RR
NN      NN      EEEEEEEEEEE TT          DD      DD      RR          RR          II          II          EEEEEEEEEEE RRRRRRRRR
NN      NN      EEEEEEEEEEE TT          DDDDDDDDD RR          RR          IIIIIII VV      VV      EEEEEEEEEEE RRRRRRRRR
NN      NN      EEEEEEEEEEE TT          DDDDDDDDD RR          RR          IIIIIII VV      VV      EEEEEEEEEEE RRRRRRRRR

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MM      MM      AAAAAA  PPPPPPPP
MM      MM      AAAAAA  PPPPPPPP
MMMM    MMMM    AA      AA  PP          PP
MMMM    MMMM    AA      AA  PP          PP
MM      MM      AA      AA  PP          PP
MM      MM      AA      AA  PP          PP
MM      MM      AA      AA  PPPPPPPP
MM      MM      AA      AA  PPPPPPPP
MM      MM      AAAAAAAAAA PP
MM      MM      AAAAAAAAAA PP
MM      MM      AA      AA  PP
MM      MM      AA      AA  PP
MM      MM      AA      AA  PP
MM      MM      AA      AA  PP

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+-----+
! Object Module Synopsis !
+-----+

Module Name	Ident	Bytes	File	Creation Date	Creator
NETDRVSES	V04-000	3617	-\$255\$DUA28:[NETACP.OBJ]NETDRV.OLB;1	16-SEP-1984 01:32	VAX/VMS Macro V04-00
NETDRVNSP	V04-000	5195	-\$255\$DUA28:[NETACP.OBJ]NETDRV.OLB;1	16-SEP-1984 01:34	VAX/VMS Macro V04-00
NETDRVQRL	V04-000	741	-\$255\$DUA28:[NETACP.OBJ]NETDRV.OLB;1	16-SEP-1984 01:36	VAX/VMS Macro V04-00
NETDRVXPT	V04-000	4561	-\$255\$DUA28:[NETACP.OBJ]NETDRV.OLB;1	16-SEP-1984 01:37	VAX/VMS Macro V04-00
SYS	V04-000	0	-\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SYSS\$IODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
SYSS\$PRDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:59	VAX/VMS Macro V04-00
SYSS\$SDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00

+-----+
! Image Section Synopsis !
+-----+

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	28	00000000		2	0 READ ONLY				

Key for special characters above:

+-----+
! R - Relocatable !
! P - Protected !
+-----+

+-----+
! Program Section Synopsis !
+-----+

Psect Name	Module Name	Base	End	Length	Align	Attributes
-----	-----	----	---	-----	----	-----
\$\$\$105_PROLOGUE	NETDRVSES	00000000 00000000	0000008D 0000008D	0000008E (0000008E (	142.) BYTE 0 142.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$115_DRIVER	NETDRVSES	00000090	00003727	00003698 (	13976.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	NETDRVNSP	00000090	00000E22	00000D93 (	3475.) LONG 2	
	NETDRVQRL	00000E24	0000226E	0000144B (	5195.) LONG 2	
	NETDRVXPT	00002270	00002554	000002E5 (	741.) LONG 2	
		00002558	00003727	000011D0 (	4560.) LONG 2	
\$\$\$116_DRIVER	NETDRVXPT	00003728 00003728	00003728 00003728	00000001 (00000001 (	1.) LONG 2 1.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

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+-----+
! Symbol Cross Reference !
+-----+

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Symbol	Value	Defined By	Referenced By ...
ACP\$ACCESSNET	80008B29	SYS	NETDRVSES
ACP\$DEACCESS	80008B55	SYS	NETDRVSES
ACP\$MODIFY	80008BAB	SYS	NETDRVSES
ACT\$ABORT	000013DD-R	NETDRVNSP	NETDRVSES
ACT\$CANLNK	000013D4-R	NETDRVNSP	NETDRVSES
ACT\$CONFIRM	000006A8-R	NETDRVSES	
ACT\$DEACCESS	0000081C-R	NETDRVSES	
ACT\$ENT_RUN	0000079B-R	NETDRVSES	
ACT\$INITIATE	000006DF-R	NETDRVSES	
ACT\$RCV_CA	00001218-R	NETDRVNSP	NETDRVSES
ACT\$RCV_CC	000011DF-R	NETDRVNSP	NETDRVSES
ACT\$RCV_CI	0000124E-R	NETDRVNSP	NETDRVSES
ACT\$RCV_CR	00001247-R	NETDRVNSP	NETDRVSES
ACT\$RCV_DATA	00001816-R	NETDRVNSP	NETDRVSES
ACT\$RCV_DTACK	00001448-R	NETDRVNSP	NETDRVSES
ACT\$RCV_DX	000013F3-R	NETDRVNSP	NETDRVSES
ACT\$RCV_LI	000015A4-R	NETDRVNSP	NETDRVSES
ACT\$RCV_LIACK	00001441-R	NETDRVNSP	NETDRVSES
ACT\$RCV_RTS	000013D9-R	NETDRVNSP	NETDRVSES
ACT\$RES_DISC	00000842-R	NETDRVSES	
ACT\$RTS_NLT	00001149-R	NETDRVNSP	NETDRVSES
ACT\$BUG	00000000	NETDRVSES	
AT\$NULL	00000005	SYSSIODEF	
BUG\$NETNOSTATE	00000248	SYS	NETDRVSES
COM\$DRVDEALMEM	8000E0F5	SYS	NETDRVNSP
COM\$POST	8000E0E7	SYS	NETDRVNSP
DEV\$M_AVL	00040000	SYSSIODEF	NETDRVQRL
DEV\$M_IDV	04000000	SYSSIODEF	NETDRVQRL
DEV\$M_MBX	00100000	SYSSIODEF	NETDRVSES
DEV\$M_NET	00002000	SYSSIODEF	NETDRVSES
DEV\$M_ODV	08000000	SYSSIODEF	NETDRVSES
EXE\$ABORTIO	80009C1C	SYS	NETDRVNSP
EXE\$ALONONPAGED	8000A901	SYS	NETDRVNSP
EXE\$ALTQUEPKT	80009C43	SYS	NETDRVQRL
EXE\$DEANONPAGED	8000A9F9	SYS	NETDRVXPT
EXE\$DEANONPGDSIZ	8000AA05	SYS	NETDRVSES
EXE\$FINISHIO	80009C2B	SYS	NETDRVSES
EXE\$FINISHIOC	80009C29	SYS	NETDRVNSP
EXE\$FORK	8000A048	SYS	NETDRVNSP
EXE\$GL_ABSTIM	80002B38	SYS	NETDRVXPT
EXE\$GQ_SYSTIME	80002B40	SYS	NETDRVSES
EXE\$INSTIMQ	80008A78	SYS	NETDRVSES
EXE\$QIORETURN	80009C75	SYS	NETDRVNSP
EXE\$WRTMAILBOX	80001A76	SYS	NETDRVSES
IOS_READBLK	00000021	SYSSIODEF	NETDRVXPT
IOS_WRITEBLK	00000020	SYSSIODEF	NETDRVXPT
IOC\$GL_PSBL	80002A54	SYS	NETDRVXPT
IOC\$INITIATE	8000CF4C	SYS	NETDRVSES
IOC\$MNTVER	8000CF43	SYS	NETDRVSES

Symbol	Value	Defined By	Referenced By ...
-----	-----	-----	-----
IOCSREQCOM	8000CEB4	SYS	NETDRVSES
IOCSRETURN	8000D355	SYS	NETDRVSES
IRPSB_CXBCNT	00000005	NETDRVNSP	
IRPSB_QUO	00000004	NETDRVNSP	
IRPSL_SES_BUF	00000048	NETDRVNSP	
MMGSGC_SPTBASE	80003F3C	SYS	NETDRVQRL
NETSACK_XMT_SEGS	0000150B-R	NETDRVNSP	NETDRVSES
NETSACP_COMM	000009F9-R	NETDRVSES	
NETSALONONPAGED	00000DC4-R	NETDRVSES	NETDRVNSP
NETSALONPGD_Z	00000DB3-R	NETDRVSES	NETDRVQRL
NETSALTENTRY	00000F0F-R	NETDRVNSP	NETDRVSES
NETSCCS_IOSTAT	0000205E-R	NETDRVNSP	
NETSCHK_X_IDLE	00000852-R	NETDRVSES	NETDRVNSP
NETSCMPC_ACC	0000075A-R	NETDRVSES	NETDRVNSP
NETSCOMPCEX_EV	000003C0-R	NETDRVSES	NETDRVNSP
NETSCREATE_XWB	00000C56-R	NETDRVSES	NETDRVNSP
NETSC_DR_DEACC	00000066	NETDRVSES	
NETSC_DR_INVALID	00000064	NETDRVSES	NETDRVNSP
NETSDDT	00000090-R	NETDRVSES	
NETSDEACCESS	00000807-R	NETDRVSES	
NETSDEALLOCATE	00000DDE-R	NETDRVSES	NETDRVNSP
NETSDRAIN_FREE_CXB	00000DA6-R	NETDRVSES	
NETSDRAIN_R_IRPCXB	00001C8F-R	NETDRVNSP	
NETSEND	00003728-R	NETDRVXPT	NETDRVSES
NETSEND_EVENT	000003BA-R	NETDRVSES	
NETSEVENT	000003E6-R	NETDRVSES	NETDRVNSP
NETSFDT_DEACCESS	000007A1-R	NETDRVSES	
NETSFDT_RCV	00000F35-R	NETDRVNSP	NETDRVSES
NETSFDT_XMT	00000F42-R	NETDRVNSP	NETDRVSES
NETSFORK	0000037C-R	NETDRVSES	NETDRVNSP
NETSGL_OFF_DPTFLG	000001A8-R	NETDRVSES	NETDRVNSP
NETSGL_WORKBITS	00000274-R	NETDRVSES	NETDRVNSP
NETSGQ_PATCH	00000120-R	NETDRVSES	
NETSIO_STATUS	00002087-R	NETDRVNSP	
NETSKAST	00001A7A-R	NETDRVNSP	NETDRVSES
NETSMAP_R_REASON	00000350-R	NETDRVSES	NETDRVNSP
NETSMARK_LINK	000021D8-R	NETDRVNSP	NETDRVSES
NETSMOV_CSTR	00000DFB-R	NETDRVSES	NETDRVNSP
NETSMOV_TO_XWB	00000DEF-R	NETDRVSES	
NETSMOV_USTR	00000E04-R	NETDRVSES	NETDRVNSP
NETSPST_IO	00000E10-R	NETDRVSES	
NETSPRE_EMPTY	000003D1-R	NETDRVSES	NETDRVNSP
NETSPURG_RUN	0000093F-R	NETDRVSES	NETDRVNSP
NETSQAST	00001A36-R	NETDRVNSP	
NETSQUE_XWB	00000D81-R	NETDRVSES	NETDRVNSP
NETSRCV_DONE	000019A6-R	NETDRVNSP	NETDRVSES
NETSRESET_TIMER	00002257-R	NETDRVNSP	NETDRVSES
NETSRET_SCOT	00000D61-R	NETDRVSES	NETDRVNSP
NETSSCH_MSG	00000433-R	NETDRVSES	NETDRVNSP
NETSSEND_CS_MBX	00000BC1-R	NETDRVSES	NETDRVNSP
NETSSEND_MBX	00000C01-R	NETDRVSES	
NETSSETUP_RUN	00000E4C-R	NETDRVNSP	NETDRVSES

Symbol	Value	Defined By	Referenced By ...
NET\$TIMER	00002091-R	NETDRVNSP	NETDRVSES
NET\$UNSOL_INTR	00001066-R	NETDRVNSP	NETDRVSES NETDRVXPT
NET\$WCB	800017E4	SYS	NETDRVQRL
NET\$XMT_DONE	0000158A-R	NETDRVNSP	NETDRVSES
NET\$XWB_LOCLNK	00000D39-R	NETDRVSES	NETDRVNSP
NETEVT\$-CA	00000001	NETDRVSES	NETDRVNSP
NETEVT\$-CANLNK	0000000D	NETDRVSES	
NETEVT\$-CC	00000002	NETDRVSES	NETDRVNSP
NETEVT\$-CCA	00000010	NETDRVSES	
NETEVT\$-CI	00000000	NETDRVSES	NETDRVNSP
NETEVT\$-CIA	0000000F	NETDRVSES	
NETEVT\$-CRA	00000011	NETDRVSES	
NETEVT\$-DATA	00000005	NETDRVSES	NETDRVNSP
NETEVT\$-DC	0000000B	NETDRVSES	NETDRVNSP
NETEVT\$-DEA	00000012	NETDRVSES	
NETEVT\$-DI	0000000A	NETDRVSES	NETDRVNSP
NETEVT\$-DSCLNK	0000000C	NETDRVSES	NETDRVNSP
NETEVT\$-DTACK	00000006	NETDRVSES	NETDRVNSP
NETEVT\$-INT	00000008	NETDRVSES	NETDRVNSP
NETEVT\$-LIACK	00000009	NETDRVSES	NETDRVNSP
NETEVT\$-LS	00000007	NETDRVSES	NETDRVNSP
NETEVT\$-MBXERR	00000013	NETDRVSES	NETDRVNSP
NETEVT\$-PH2CCS	00000003	NETDRVSES	NETDRVNSP
NETEVT\$-PROERR	00000014	NETDRVSES	NETDRVNSP
NETEVT\$-RESDIS	0000000E	NETDRVSES	
NETEVT\$-RTS	00000004	NETDRVSES	NETDRVNSP
NSP\$B_ADJ_XPW	00000E24-R	NETDRVNSP	
NSP\$B_MAX_RBF	00000E26-R	NETDRVNSP	
NSP\$B_MAX_XPW	00000E25-R	NETDRVNSP	
NSP\$B-R_CXBTHR	00000E27-R	NETDRVNSP	
NSP\$SOLICIT	00001CB7-R	NETDRVNSP	NETDRVSES
PM\$SGL_ARRLOCPK	80003374	SYS	NETDRVXPT
PM\$SGL_ARRTRAPK	8000337C	SYS	NETDRVXPT
PM\$SGL_DEPLOCPK	80003378	SYS	NETDRVQRL NETDRVXPT
PM\$SGL_RCVBUFFL	80003384	SYS	NETDRVQRL NETDRVXPT
PM\$SGL_TRCNGLOS	80003380	SYS	NETDRVXPT
PR\$-IPC	00000012	SYS	NETDRVQRL
PR\$-SIRR	00000014	SY\$SPRDEF	NETDRVXPT
QRL\$SETUP_CHAN	000023CB-R	NETDRVQRL	NETDRVNSP
QRL\$SOLICIT	00002270-R	NETDRVQRL	
REASON_C_LENGTH	00000006	NETDRVSES	
REASON_W_DR	00000000	NETDRVSES	NETDRVNSP
REASON_W_MBX	00000004	NETDRVSES	NETDRVNSP
REASON_W_SS	00000002	NETDRVSES	NETDRVNSP
SCH\$GL_PCBVEC	80002988	SYS	NETDRVSES
SCH\$QAST	80009F68	SYS	NETDRVNSP
SCH\$WAKE	8000A60D	SYS	NETDRVSES NETDRVXPT
SS\$-DEACTIVE	000002C4	SY\$SSDEF	NETDRVXPT
SS\$-NORMAL	00000001	SYS	NETDRVXPT
SY\$K_VERSION	48513258	SYS	
TR\$GET_ADJ	00002AF1-R	NETDRVXPT	NETDRVQRL
TR\$GIVE_TO_ACP	0000359B-R	NETDRVXPT	

Symbol	Value	Defined By	Referenced By ...
-----	-----	-----	-----
TR\$KILL_LOC_LPD	0000272E-R	NETDRVXPT	NETDRVNSP
TR\$RCV_BIO_DATA	00002D27-R	NETDRVXPT	
TR\$RCV_DIO_DATA	00002C83-R	NETDRVXPT	
TR\$RTRN_XMT_ECL	0000345E-R	NETDRVXPT	
TR\$RTRN_XMT_RTH	00003438-R	NETDRVXPT	
TR\$RTRN_XMT_TLK	000033F2-R	NETDRVXPT	
TR\$SOLICIT	000029E4-R	NETDRVXPT	NETDRVNSP
TR\$TEST_REACH	00002AE1-R	NETDRVXPT	NETDRVNSP
TR\$TIMER	0000276F-R	NETDRVXPT	NETDRVNSP
TR\$UPDATE	00002598-R	NETDRVXPT	NETDRVSES
XWB\$\$	00000160	NETDRVSES	NETDRVNSP
XWB\$B_ADJ_INX	00000124	NETDRVSES	NETDRVNSP
XWB\$B_PTR_RTHD	00000120	NETDRVSES	NETDRVNSP
XWB\$T_TR3HDR	00000158	NETDRVSES	
_STMP	00000120	NETDRVSES	

+-----+
! Symbols By Value !
+-----+

Value		Symbols...	
00000000	ACT\$ BUG	NETEVT\$ CI	REASON_W_DR
00000001	NETEVT\$ CA	SS\$ NORMAL	
00000002	NETEVT\$ CC	REASON_W_SS	
00000003	NETEVT\$ PH2CCS		
00000004	IRP\$B Q00	NETEVT\$ RTS	REASON W MBX
00000005	AT\$ NULL	IRP\$B CXBCNT	NETEVT\$ DATA
00000006	NETEVT\$ DTACK	REASON_C_LENGTH	
00000007	NETEVT\$ LS		
00000008	NETEVT\$ INT		
00000009	NETEVT\$ LIACK		
0000000A	NETEVT\$ DI		
0000000B	NETEVT\$ DC		
0000000C	NETEVT\$ DSCLNK		
0000000D	NETEVT\$ CANLNK		
0000000E	NETEVT\$ RESDIS		
0000000F	NETEVT\$ CIA		
00000010	NETEVT\$ CCA		
00000011	NETEVT\$ CRA		
00000012	NETEVT\$ DEA	PR\$ IPL	
00000013	NETEVT\$ MBXERR		
00000014	NETEVT\$ PROERR	PR\$ SIRR	
00000020	IOS WRITELBLK		
00000021	IOS READLBLK		
00000048	IRP\$L SES BUF		
00000064	NETSC-DR INVALID		
00000066	NETSC-DR DEACC		
00000090	R-NET\$DDT		
00000120	R-NET\$GQ PATCH	XWBSL_PTR_RTHD	_STMP
00000124	XWBSB ADJ INX		
00000158	XWBSB TR3RDR		
00000160	XWBSB		
000001A8	R-NET\$GL OFF DPTFLG		
00000248	BUG\$ NETNOSTATE		
00000274	R-NET\$GL WORKBITS		
000002C4	SS\$ DEACTIVE		
00000350	R-NET\$MAP R_REASON		
0000037C	R-NET\$FORK		
000003BA	R-NET\$END EVENT		
000003C0	R-NET\$COMPLEX EV		
000003D1	R-NET\$PRE EMPTY		
000003E6	R-NET\$EVENT		
00000433	R-NET\$SCH MSG		
000006A8	R-ACT\$CONFIRM		
000006DF	R-ACT\$INITIATE		
0000075A	R-NET\$CMPL ACC		
0000079B	R-ACT\$ENT RUN		
000007A1	R-NET\$FDT DEACCESS		
00000807	R-NET\$DEACCESS		
0000081C	R-ACT\$DEACCESS		

Value	Symbols...
-----	-----
00000842	R-ACT\$RES_DISC
00000852	R-NET\$CHK_X_IDLE
0000093F	R-NET\$PURG_RUN
000009F9	R-NET\$ACP_COMM
00000BC1	R-NET\$SEND_CS_MBX
00000C01	R-NET\$SEND_MBX
00000C56	R-NET\$CREATE_XWB
00000D39	R-NET\$XWB_LOCLNK
00000D61	R-NET\$RET_SLOT
00000D81	R-NET\$QUE_XWB
00000DA6	R-NET\$DRAIN_FREE_CXB
00000DB3	R-NET\$ALONPGD_Z
00000DC4	R-NET\$ALONONPAGED
00000DDE	R-NET\$DEALLOCATE
00000DEF	R-NET\$MOV_TO_XWB
00000DFB	R-NET\$MOV_CSTR
00000E04	R-NET\$MOV_USTR
00000E10	R-NET\$POST_IO
00000E24	R-NSP\$B_ADJ_XPW
00000E25	R-NSP\$B_MAX_XPW
00000E26	R-NSP\$B_MAX_RBF
00000E27	R-NSP\$B_R_CXBTHR
00000E4C	R-NET\$SETOP_RUN
00000F0F	R-NET\$ALTENTRY
00000F35	R-NET\$FDT_RCV
00000F42	R-NET\$FDT_XMT
00001066	R-NET\$UNSOL_INTR
00001149	R-ACT\$RTS_NCT
000011DF	R-ACT\$RCV_CC
00001218	R-ACT\$RCV_CA
00001247	R-ACT\$RCV_CR
0000124E	R-ACT\$RCV_CI
000013D4	R-ACT\$SCANLNK
000013D9	R-ACT\$RCV_RTS
000013DD	R-ACT\$ABORT
000013F3	R-ACT\$RCV_DX
00001441	R-ACT\$RCV_LIACK
00001448	R-ACT\$RCV_DTACK
0000150B	R-NET\$ACK_XMT_SEGS
0000158A	R-NET\$XMT_DONE
000015A4	R-ACT\$RCV_LI
00001816	R-ACT\$RCV_DATA
000019A6	R-NET\$RCV_DONE
00001A36	R-NET\$QAST
00001A7A	R-NET\$KAST
00001CBF	R-NET\$DRAIN_R_IRPCXB
00001CB7	R-NSP\$SOLICIT
00002000	DEV\$M_NET
0000205E	R-NET\$CTS_IOSTAT
00002087	R-NET\$IO_STATUS
00002091	R-NET\$TIMER
000021D8	R-NET\$MARK_LINK

Value	Symbols...
00002257	R-NET\$RESET_TIMER
00002270	R-QRL\$SOLICIT
000023CB	R-QRL\$SETUP_CHAN
00002598	R-TR\$UPDATE
0000272E	R-TR\$KILL_LOC_LPD
0000276F	R-TR\$TIMER
000029E4	R-TR\$SOLICIT
00002AE1	R-TR\$TEST_REACH
00002AF1	R-TR\$GET_ADJ
00002C83	R-TR\$RCV_DIO_DATA
00002D27	R-TR\$RCV_BIO_DATA
000033F2	R-TR\$RTN_XMT_TLK
00003438	R-TR\$RTN_XMT_RTH
0000345E	R-TR\$RTN_XMT_ECL
0000359B	R-TR\$GIVE_TO_ACP
00003728	R-NET\$END
00040000	DEV\$M_AVL
00100000	DEV\$M_MBX
04000000	DEV\$M_IDV
08000000	DEV\$M_ODV
48513258	SYSSK_VERSION
800017E4	NET\$WCB
80001A76	EXE\$WRTMAILBOX
80002988	SCH\$GL_PCBVEC
80002A54	IOC\$GL_PSBL
80002B38	EXE\$GL_ABSTIM
80002B40	EXE\$GQ_SYSTIME
80003374	PM\$SGL_ARRLOCPK
80003378	PM\$SGL_DEPLOCPK
8000337C	PM\$SGL_ARRTRAPK
80003380	PM\$SGL_TRCNGLOS
80003384	PM\$SGL_RCVBUFFL
80003F3C	MMG\$GL_SPTBASE
80008A78	EXE\$INSTIMQ
80008B29	ACP\$ACCESSNET
80008B55	ACP\$DEACCESS
80008BAB	ACP\$MODIFY
80009C1C	EXE\$ABORTIO
80009C29	EXE\$FINISHIOC
80009C2B	EXE\$FINISHIO
80009C43	EXE\$ALTQUEPKT
80009C75	EXE\$QIORETURN
80009F6G	SCH\$QAST
8000A048	EXE\$FORK
8000A60D	SCH\$WAKE
8000A901	EXE\$ALONONPAGED
8000A9F9	EXE\$DEANONPAGED
8000AA05	EXE\$DEANONPGDSIZ
8000CEB4	IOC\$REQCOM
8000CF43	IOC\$MNTVER
8000CF4C	IOC\$INITIATE
8000D355	IOC\$RETURN

Value

Symbols...

8000E0E7
8000E0F5

COM\$POST
COM\$DRVDEALMEM

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
Image type:
Map format:
Estimated map length:

00000000 000037FF 00003800 (14336. bytes, 28. pages)

0. pages

1.

2.

5.

8.

6.

167.

311.

1.

NETDRIVER V04-000

SYSTEM.

FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[NETACP.LIS]NETDRIVER.MAP;1
56. blocks

! Link Run Statistics !

Performance Indicators

Page Faults

CPU Time

Elapsed Time

Command processing:	112	00:00:00.56	00:00:01.62
Pass 1:	127	00:00:04.83	00:00:22.63
Allocation/Relocation:	34	00:00:00.41	00:00:01.60
Pass 2:	52	00:00:01.90	00:00:07.00
Map data after object module synopsis:	20	00:00:02.56	00:00:06.32
Symbol table output:	4	00:00:00.29	00:00:03.19
Total run values:	349	00:00:10.55	00:00:42.36

Using a working set limited to 1050 pages and 52 pages of data storage (excluding image)

Total number object records read (both passes): 536
of which 210 were in libraries and 8 were DEBUG data records containing 250 bytes

Number of modules extracted explicitly = 4
with 3 extracted to resolve undefined symbols

10 library searches were for symbols not in the library searched

A total of 11 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:NETDRIVER/SYSTEM=0/HEADER/MAP=MAP\$:NETDRIVER/FULL/CROSS/SYMBOLS=EXES:NETDRIVER LIB\$:NETDRV/INCLUDE=(NETDR
VSES,NETDRVNSP,NETDRVQRL,NETDRVXPT),EXSM:SYS.STB/SELECTIVE

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AH-BT13A-SE
VAX/VMS V4.0

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